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Climate change, travel and complex futures

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Abstract:

In this paper I examine various sociologies of the future. I argue that one future, of global climate change, is now exceptionally significant. This future is based upon certain sociological presumptions and thus sociology is central to its emerging contours and to its analysis. I examine one aspect of such a future, the role of travel and especially automobility within this emerging dystopia. I use some formulations from complexity theory to examine what might constitute an alternative to global heating and the scenario of 'tribal trading'. It is suggested that one feasible alternative is a 'digital panopticon' and I examine some small changes that might tip the system to such a post-automobility system. But there is no free lunch here. It is argued that the world may be torn between two bleak scenarios as a consequence of the twentieth century's exceptional degree of resource use, between a Hobbesian war of all against all and an Orwellian digital panopticon. The twentieth century would seem to be reaping its bitter revenge.

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Resource Description

Communication: M

resource focus on research or methods on how to communicate or frame issues on climate change; surveys of attitudes, knowledge, beliefs about climate change

A focus of content

Communication Audience: M

audience to whom the resource is directed

Policymaker

Exposure: M

weather or climate related pathway by which climate change affects health

Human Conflict/Displacement, Unspecified Exposure, Unspecified Exposure

Geographic Feature: M

resource focuses on specific type of geography

None or Unspecified

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Geographic Location: 🛚

resource focuses on specific location

Global or Unspecified

Health Impact: **☑**

specification of health effect or disease related to climate change exposure

Health Outcome Unspecified

mitigation or adaptation strategy is a focus of resource

Adaptation, Mitigation

Resource Type: **№**

format or standard characteristic of resource

Research Article

Timescale: M

time period studied

Time Scale Unspecified